

**=> IFW: Scan as Doc Code: SRNT <=
 Doc Date:**

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10552038

**1.) See attached printout of inventors listed in
PALM**

**2.) See attached EAST Inventor Search
Printout shows Inventor search terms**

Day : Wednesday

Date: 3/28/2007

Time: 16:37:40

 **PALM INTRANET**

Inventor Information for 10/552038

Inventor Name	City	State/Country
WIERCINSKI, ROBERT A.	LINCOLN	MASSACHUSETTS
PANG, ROY H. L.	ETNA	NEW HAMPSHIRE
HEVRONI, DONA	LEXINGTON	MASSACHUSETTS

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign F](#)

Search Another: Application#

or Patent#

PCT /

 /

or PG PUBS #

Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20070044397 A1	20070301	Skid resistant surfaces	52/177		Wiercinski; Robert A. et al.
US 20060155031 A1	20060713	Vapor permeable liquid-applied membrane	524/425	524/431; 524/445; 524/451; 524/493; 524/502; 524/557	Wiercinski; Robert A.
US 20060135921 A1	20060622	Porous particulate collagen sponges	604/368	428/304.4	Wiercinski; Robert A. et al.
US 20060116507 A1	20060601	OSTEOGENIC DEVICES	455/434	455/558	OPPERMANN; HERMANN et al.
US 20060101785 A1	20060518	Structural building elements having pressure-sensitive adhesive	52/793.1		Wiercinski; Robert A. et al.
US 20060081322 A1	20060420	Flexible flashing for multiplanar building surfaces	156/71	156/249	Wiercinski; Robert A.
US 20060059825 A1	20060323	Method for fastening building materials together	52/506.01		Wiercinski; Robert A. et al.
US 20050255141 A1	20051117	Osteogenic devices	424/423	514/14; 514/17; 514/18	Oppermann, Hermann et al.
US 20050129730 A1	20050616	Tissue composites and uses thereof	424/423	424/93.7	Pang, Roy H.L. et al.
US 20050096339 A1	20050505	Morphogen-induced modulation of inflammatory response	514/282		Kuberasampath, Thangavel et al.
US 20050065083 A1	20050324	Methods and compositions for the treatment of motor neuron injury and neuropathy	514/12		Rueger, David C. et al.
US 20040266944 A1	20041230	Novel two-phase compositions	524/556	428/35.2; 428/35.7; 428/47; 428/517;	Wiercinski, Robert A. et al.

				428/913; 524/426; 524/47; 524/501; 524/504; 524/505; 524/525; 524/572	
US 20040102373 A1	20040527	Protein-induced morphogenesis	514/12	435/366	Cohen, Charles M. et al.
US 20040077546 A1	20040422	Osteogenic proteins	514/14	424/426	Oppermann, Hermann et al.
US 20040045234 A1	20040311	In situ molded thermal barriers	52/232		Morgan, Michael D. et al.
US 20030224996 A1	20031204	Osteogenic devices	514/13	424/426; 514/18	Opperman, Hermann et al.
US 20030224979 A1	20031204	Treatment to prevent loss of and/or increase bone mass in metabolic bone diseases	514/12		Kuberasampath, Thangavel et al.
US 20030213211 A1	20031120	In situ molded thermal barriers	52/745.05	52/232; 52/741.3	Morgan, Michael D. et al.
US 20030125230 A1	20030703	Morphogen treatments for limiting proliferation of epithelial cells	514/1	514/12	Cohen, Charles M. et al.
US 20030109445 A1	20030612	Methods and compositions for the treatment and prevention of parkinson's disease	514/12		Rueger, David C. et al.
US 20030104993 A1	20030605	MORPHOGEN-INDUCED NERVE REGENERATION AND REPAIR	514/12	514/2; 530/350	RUEGER, DAVID C. et al.
US 20030089062	20030515	In situ molded thermal barriers	52/317		Morgan, Michael D. et

A1					al.
US 20030083423 A1	20030501	Novel two-phase compositions	524/522	524/500; 524/502	Wiercinski, Robert A. et al.
US 20030079425 A1	20030501	In situ molded thermal barriers	52/232		Morgan, Michael D. et al.
US 20030069401 A1	20030410	OSTEOGENIC DEVICES	530/350	530/352	OPPERMANN, HERMANN et al.
US 20020049159 A1	20020425	METHODS AND COMPOSITIONS FOR THE TREATMENT OF MOTOR NEURON INJURY AND NEUROPATHY	514/12	514/2	RUEGER, DAVID C. et al.
US 7201820 B2	20070410	Flexible flashing for multiplanar building surfaces	156/247	156/227; 156/297; 225/3; 428/40.1; 428/41.8	Wiercinski; Robert A.
US 7196056 B2	20070327	Protein-induced morphogenesis of kidney tissue	514/2	514/12	Cohen; Charles M. et al.
US 7176284 B2	20070213	Osteogenic proteins	530/350	530/351	Oppermann; Hermann et al.
US 7152385 B2	20061226	In situ molded thermal barriers	52/745.05	383/120; 52/232; 52/317; 52/729.1	Morgan; Michael D. et al.
US 7060680 B2	20060613	Morphogen treatments for limiting proliferation of epithelial cells	514/12	530/350	Cohen; Charles M. et al.
US 7056882 B2	20060606	Treatment to prevent loss of and/or increase bone mass in metabolic bone diseases	514/2	424/85.1; 514/12	Kuberasampath; Thangavel et al.
US 7043880 B2	20060516	In situ molded thermal barriers	52/2.23	52/2.17; 52/232; 52/317	Morgan; Michael D. et al.

US 6919308 B2	20050719	Osteogenic devices	514/2	424/93.1; 514/12; 530/350; 623/23.58	Oppermann; Hermann et al.
US 6867254 B2	20050315	Two-phase compositions	524/556	428/35.2; 428/35.7; 428/47; 428/517; 428/913; 524/426; 524/47; 524/501; 524/504; 524/505; 524/525; 524/572	Wiercinski; Robert A. et al.
US 6800603 B2	20041005	Morphogen-induced neural cell adhesion	514/2	435/7.2	Rueger; David C. et al.
US 6783345 B2	20040831	In situ molded thermal barriers	425/110	383/103; 383/106; 383/41; 383/44; 383/54; 383/80	Morgan; Michael D. et al.
US 6723698 B2	20040420	Methods and compositions for the treatment of motor neuron injury and neuropathy	514/12	530/351	Rueger; David C. et al.
US 6698146 B2	20040302	In situ molded thermal barriers	52/232	52/220.8; 52/241; 52/317; 52/741.3; 52/742.13	Morgan; Michael D. et al.
US 6586388 B2	20030701	Method of using recombinant osteogenic protein to repair bone or cartilage defects	514/2	514/12; 530/350	Oppermann; Hermann et al.
US 6565843 B1	20030520	Protein-induced tissue morphogenesis	424/93.1	435/325; 435/363; 435/366; 435/370; 435/372;	Cohen; Charles M. et al.

				514/12; 514/2	
US 6551995 B1	20030422	Osteogenic devices	514/12	424/423; 424/426; 435/69.1; 514/2; 623/16.11	Oppermann; Hermann et al.
US 6531445 B1	20030311	Protein-induced morphogenesis in liver tissue	514/2	424/85.1; 514/12	Cohen; Charles M. et al.
US 6506729 B1	20030114	Methods and compositions for the treatment and prevention of Parkinson's disease	514/12	514/2; 530/350; 530/402	Rueger; David C. et al.
US 6500520 B1	20021231	Particle coated bonding systems for hydratable cementitious composition casting and methods for making same	428/150	428/144; 428/351; 428/354	Wiercinski; Robert A. et al.
US 6495513 B1	20021217	Morphogen- enhanced survival and repair of neural cells	514/2	514/12	Rueger; David C. et al.
US 6399569 B1	20020604	Morphogen treatments for limiting proliferation of epithelial cells	514/12	530/350	Cohen; Charles M. et al.
US 6333312 B1	20011225	Treatment to prevent loss of and/or increase bone mass in metabolic bone diseases	514/12	514/2; 514/8	Kuberasampath; Thangavel et al.
US 6288031 B1	20010911	Method for reducing extravasation of effector cells	514/12	514/2; 514/8; 530/350	Kuberasampath; Thangavel et al.
US 6211146 B1	20010403	60A protein- induced morphogenesis	514/12	424/422; 424/426; 424/484; 424/520;	Kuberasampath; Thangavel et al.

				514/2	
US 6194376 B1	20010227	Method for modulating inflammatory response comprising administering morphogen	514/2	514/12; 514/8	Kuberasampath; Thangavel et al.
US 6153583 A	20001128	OP-3 induced morphogenesis	514/12	530/324; 530/350; 530/399	Oppermann; Hermann et al.
US 6090776 A	20000718	Morphogen treatment of organ implants	514/2	514/12; 514/8	Kuberasampath; Thangavel et al.
US 6077823 A	20000620	Method for reducing tissue damage associated with ischemia- reperfusion or hypoxia injury	514/12	514/2; 514/8	Kuberasampath; Thangavel et al.
US 6022853 A	20000208	Morphogen- enriched dietary composition	514/12	424/439; 424/464; 514/2	Kuberasampath; Thangavel et al.
US 5994131 A	19991130	Morphogenic protein screening method	435/354	435/325	Smart; John E. et al.
US 5972884 A	19991026	Morphogen treatment of gastrointestinal ulcers	514/12	514/2; 530/350	Cohen; Charles M. et al.
US 5958441 A	19990928	Devices comprising chondrogenic protein and methods of inducing endochondral bone formation therewith	424/423	424/426; 514/12; 514/2; 514/21; 530/350; 530/395	Oppermann; Hermann et al.
US 5863758 A	19990126	Nucleic acids encoding osteogenic proteins	435/69.1	435/235.1; 435/252.3; 435/320.1; 536/23.1; 536/23.4	Oppermann; Hermann et al.
US 5854071 A	19981229	OP-3- induced morphogenesis	435/353	435/325; 435/366;	Oppermann; Hermann et al.

				530/350; 530/399	
US 5849686 A	19981215	Morphogen- induced liver regeneration	514/2	435/68.1; 514/12; 514/8	Kuberasampath; Thangavel et al.
US 5824401 A	19981020	Oil-barrier waterproofing membrane laminate	428/215	428/323; 428/328; 428/330; 428/339; 428/343; 428/355R; 428/474.4; 428/475.8; 428/476.1; 428/476.3; 428/476.9; 428/480; 428/483; 428/489; 428/515; 428/516; 428/518; 428/520; 428/522; 428/523	Jenkins; Robert Francis et al.
US 5741641 A	19980421	Morphogenic protein screening method	435/6	435/7.1	Smart; John E. et al.
US 5739107 A	19980414	Morphogen treatment of gastrointestinal ulcers	514/12	530/350	Cohen; Charles M. et al.
US 5733878 A	19980331	Morphogen- induced periodontal tissue regeneration	514/12	514/21; 530/350	Kuberasampath; Thangavel et al.
US 5714589 A	19980203	Method of selectively extracting osteogenic protein	530/413	435/7.1; 530/326; 530/327; 530/328; 530/350; 530/387.9; 530/395; 530/840	Oppermann; Hermann et al.
US 5707810 A	19980113	Method of diagnosing renal	435/6	435/7.21	Smart; John E. et al.

		tissue damage or disease			
US 5700677 A	19971223	Protein analogues of tissue plasminogen activator	435/226	435/212; 435/219; 435/69.7; 530/300; 530/324; 530/350	Crea; Roberto et al.
US 5687517 A	19971118	Skid-resistant roofing underlayment	52/177	52/309.1; 52/783.16; 52/783.17; 52/783.19; 52/796.1; 52/DIG.16	Wiercinski; Robert Alan et al.
US 5674844 A	19971007	Treatment to prevent loss of and/or increase bone mass in metabolic bone diseases	514/12	514/21	Kuberasampath; Thangavel et al.
US 5656593 A	19970812	Morphogen induced periodontal tissue regeneration	514/12	424/49; 514/21; 514/900; 514/902	Kuberasampath; Thangavel et al.
US 5652337 A	19970729	OP-3-induced morphogenesis	530/350	530/399	Oppermann; Hermann et al.
US 5650276 A	19970722	Morphogenic protein screening method	435/6	435/29	Smart; John E. et al.
US 5418135 A	19950523	Method of inhibiting binding of PDGF to a PDGF receptor by biosynthetic PDGF antagonists	435/7.1	424/143.1; 435/7.2; 435/7.21; 435/7.32; 530/324; 530/350; 530/399	Pang; Roy H. L.
US 5406759 A	19950418	Method for protecting subgrade vertical wall from stone impacts in backfill operation and laminate for accomplishing the same	52/169.14	428/351; 428/489; 52/745.09	DeRosa; Marc S. et al.
US 5374431	19941220	Synthetic	424/486	106/124.1;	Pang; Roy H. L.

A		bioadhesive		514/12; 514/14; 514/2; 530/300; 530/324; 530/327; 530/350	et al.
US 5354557 A	19941011	Osteogenic devices	424/423	424/422; 424/424; 424/426	Oppermann; Hermann et al.
US 5270373 A	19931214	Aqueous-based waterproofing primer system and method	524/423	427/393.6; 427/407.1; 524/429	Wiercinski; Robert A. et al.
US 5266683 A	19931130	Osteogenic proteins	530/326	530/327; 530/328; 530/350; 530/395; 530/840	Oppermann; Hermann et al.
US 5197973 A	19930330	Synthetic bioadhesive	606/214	128/898; 156/328	Pang; Roy H. L. et al.
US 5145748 A	19920908	Waterproofing system for water-penetrable construction surfaces	428/489		Gaidis; James M. et al.
US 5132183 A	19920721	Compositions and methods for waterproofing structures formed from water-penetrable construction materials	428/489	156/280; 156/337; 156/71; 428/492; 52/309.12	Gaidis; James M. et al.
US 5011686 A	19910430	Thrombus specific conjugates	424/94.1	424/94.63; 424/94.64; 435/13; 435/183; 435/215; 435/216; 514/12; 514/2; 530/300; 530/324; 530/345; 530/350	Pang; Roy H. L.

US 4897313 A	19900130	Primer/membrane waterproofing system	428/489	428/688	Wiercinski; Robert A.
US 4786692 A	19881122	High strength, reduced heat distortion temperature thermoplastic composition	525/439	524/537; 525/148; 525/92E; 525/92F	Allen; Deborah L. et al.
US 4675282 A	19870623	Assay for interferon epsilon	435/5	435/29; 435/456; 435/811; 435/948	Pang; Roy H. L.
US 4600635 A	19860715	Bitumen adhesive and waterproofing membranes containing same	428/220	428/489; 428/497; 428/521; 524/62; 524/64; 524/68; 524/69	Wiercinski; Robert A. et al.
US 4595636 A	19860617	Bitumen adhesive composition containing an ionomeric elastomer and waterproofing membranes comprising same	428/489	428/220; 428/497; 428/521; 524/62; 524/64; 524/68; 524/69	Wiercinski; Robert A. et al.